

FIG.1

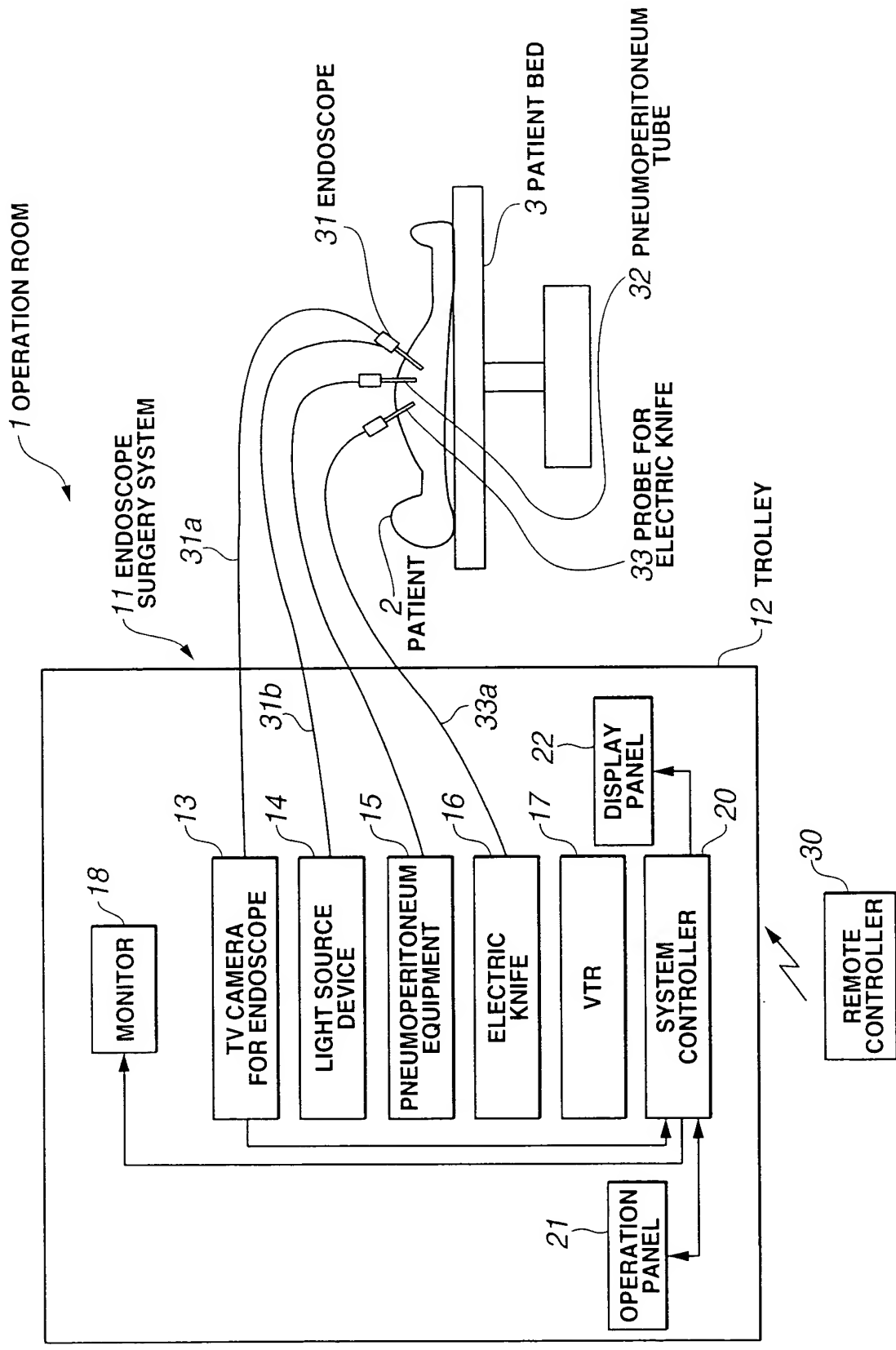


FIG.2

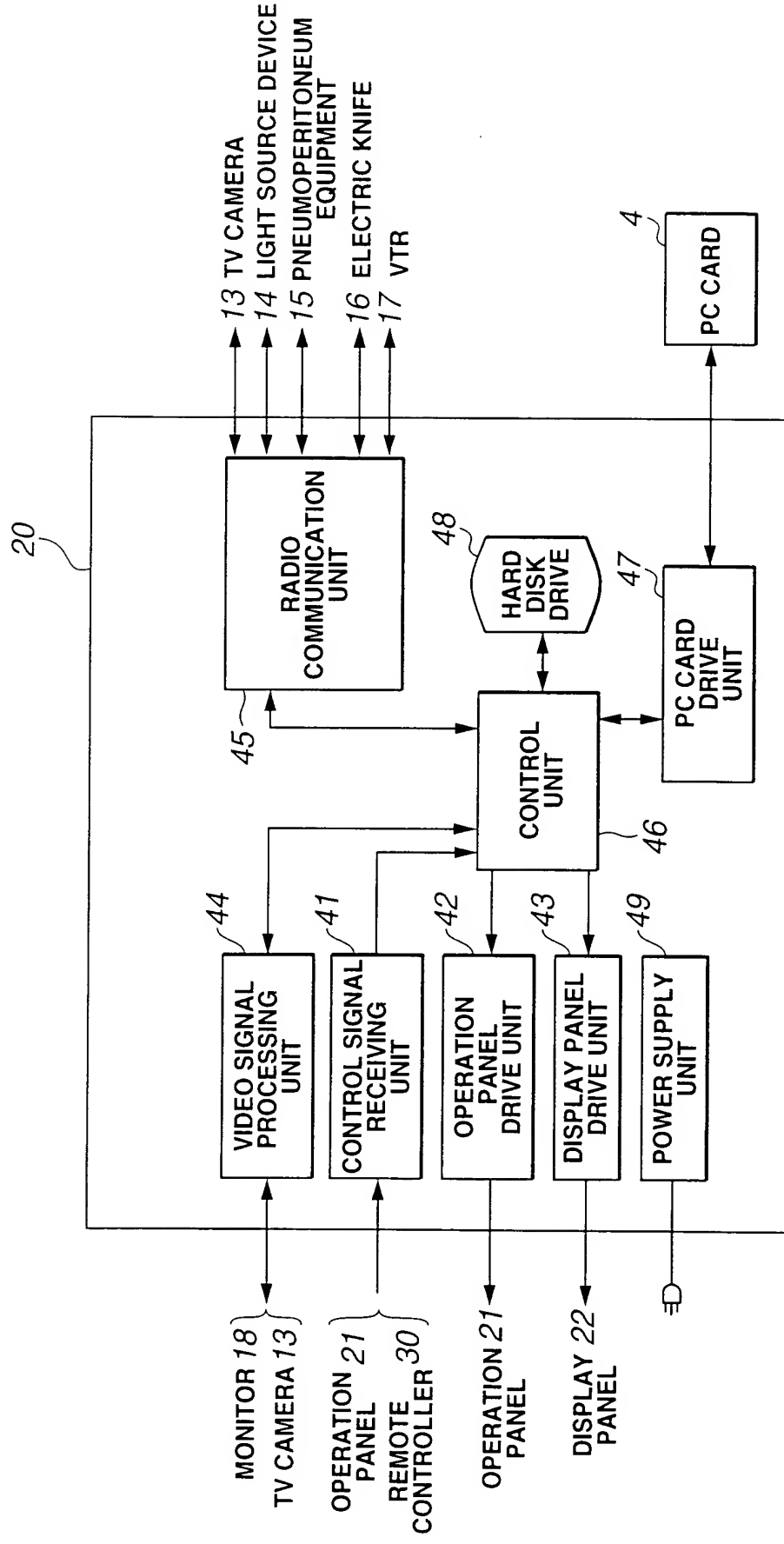


FIG.3

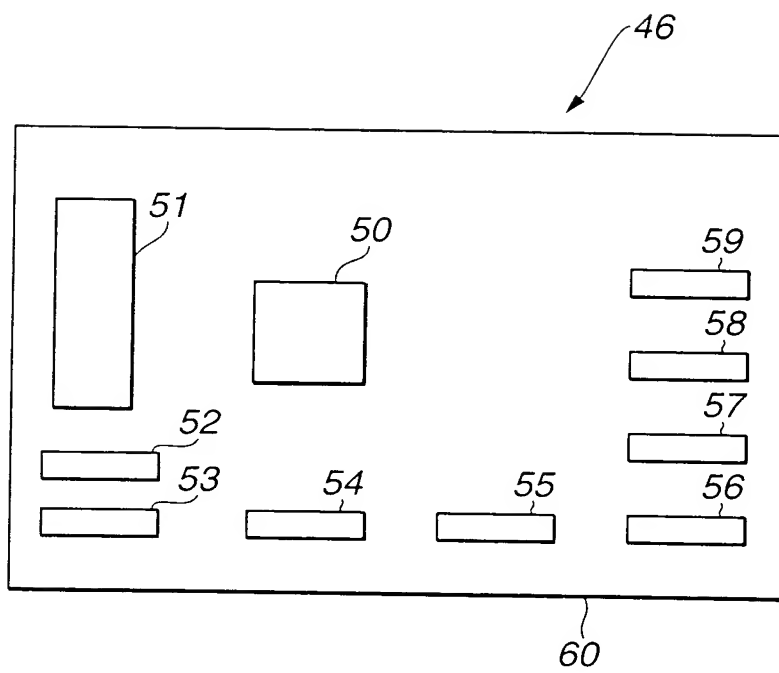


FIG.4

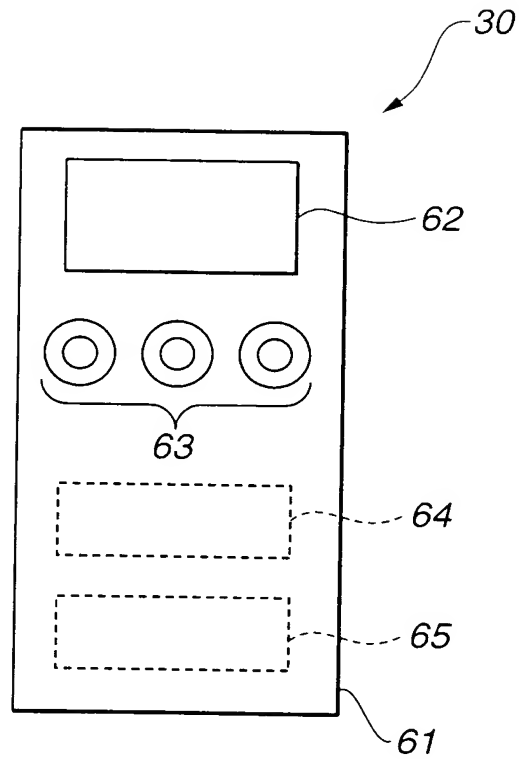


FIG.5

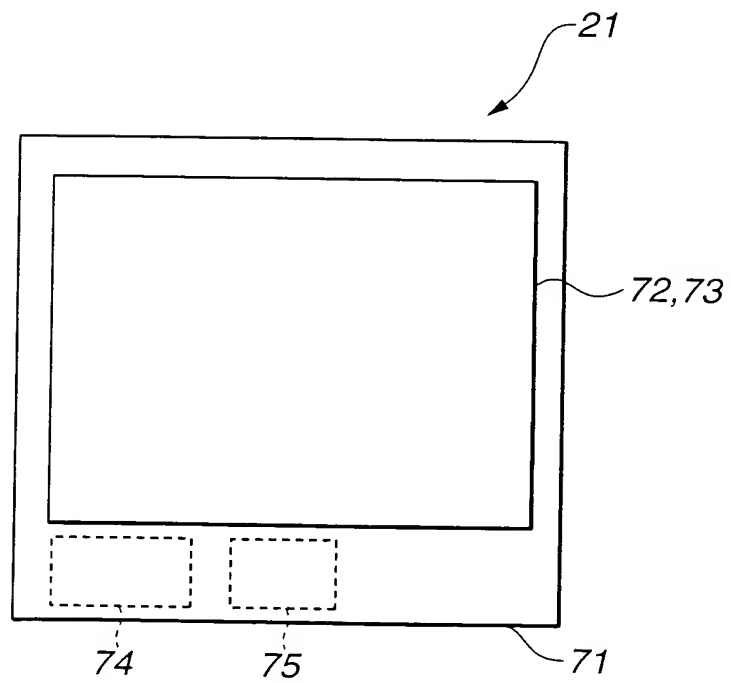


FIG.6

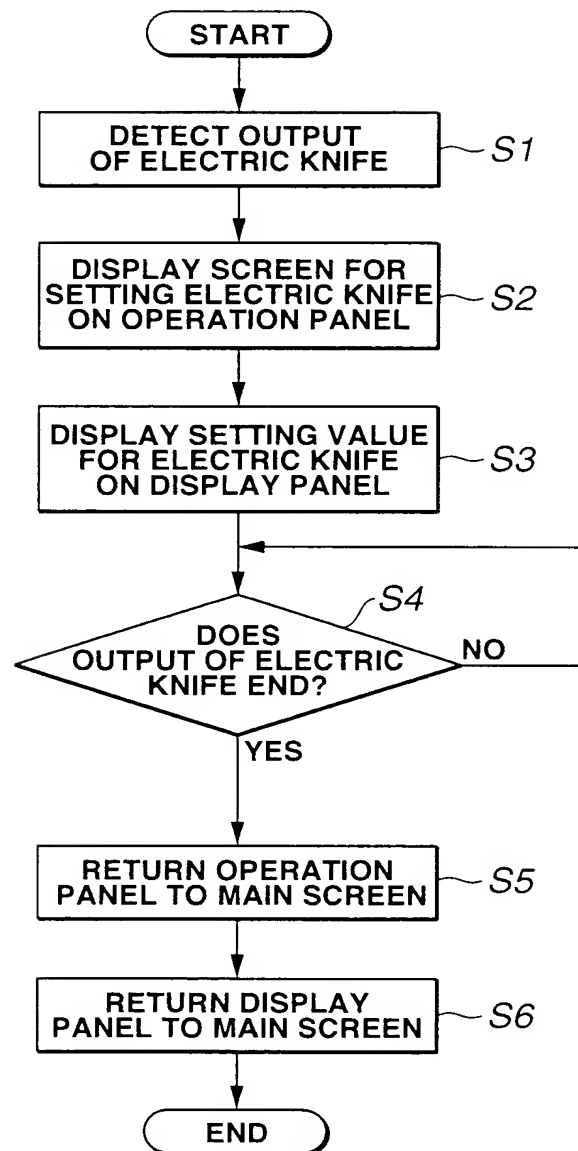


FIG.7

MAIN SCREEN					
82	MAIN	<u>PNEUMOPERITONEUM EQUIPMENT</u>	SETTING FLOW VOLUME	10 ml / min	83
	ELECTRIC KNIFE		SETTING PRESSURE	10 mmHg	
	PNEUMOPERITONEUM EQUIPMENT	<u>ELECTRIC KNIFE</u>	INCISION OUTPUT	100W	84
	TV CAMERA		COAGULATION OUTPUT	80W	
	LIGHT SOURCE				
	VTR	<u>TV CAMERA</u>	RED TONE	+2	85
	IMAGE		BLUE TONE	-1	

FIG.9

ELECTRIC KNIFE				
102	MAIN	<u>INCISION MODE</u>	UROLOGY ⊙	103
	ELECTRIC KNIFE			121
	PNEUMOPERITONEUM EQUIPMENT	<u>INCISION OUTPUT</u>	▽ 100W ⊙	123
	TV CAMERA			122
	LIGHT SOURCE	<u>COAGULATION MODE</u>	SPRAY ⊙	124
	VTR	<u>COAGULATION OUTPUT</u>	▽ 80W ⊙	126
IMAGE			125	

FIG.8

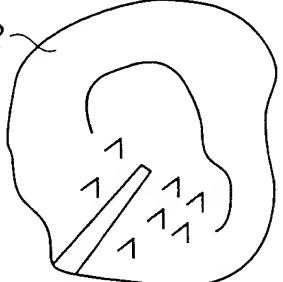
<p>PNEUMOPERITONEUM EQUIPMENT</p> <p>SETTING FLOW VOLUME 10 ml/min</p> <p>SETTING PRESSURE 10 mmHg</p>	<p>ELECTRIC KNIFE</p> <p>INCISION OUTPUT 100W</p> <p>COAGULATION OUTPUT 80W</p>	93
<p>92</p> 	<p>TV CAMERA RED TONE +2</p>	94
	<p>TV CAMERA BLUE TONE -1</p>	95
	<p>LIGHT SOURCE BRIGHTNESS +3</p>	96
	<p>LIGHT SOURCE EMERGENCY LAMP OFF</p>	97
	<p>VTR RECORDING</p>	98

FIG.10


<p>PNEUMOPERITONEUM EQUIPMENT</p> <p>SETTING FLOW VOLUME 10 ml/min</p> <p>SETTING PRESSURE 10 mmHg</p>	<p>ELECTRIC KNIFE</p> <p>INCISION OUTPUT 100W</p> <p>COAGULATION OUTPUT 80W</p>	113
<p>112</p> 	<p>ELECTRIC KNIFE INCISION MODE UROLOGY</p>	114
	<p>ELECTRIC KNIFE COAGULATION MODE SPRAY</p>	115
	<p>LIGHT SOURCE BRIGHTNESS +3</p>	116
	<p>LIGHT SOURCE EMERGENCY LAMP OFF</p>	117
	<p>VTR RECORDING</p>	118

FIG.11

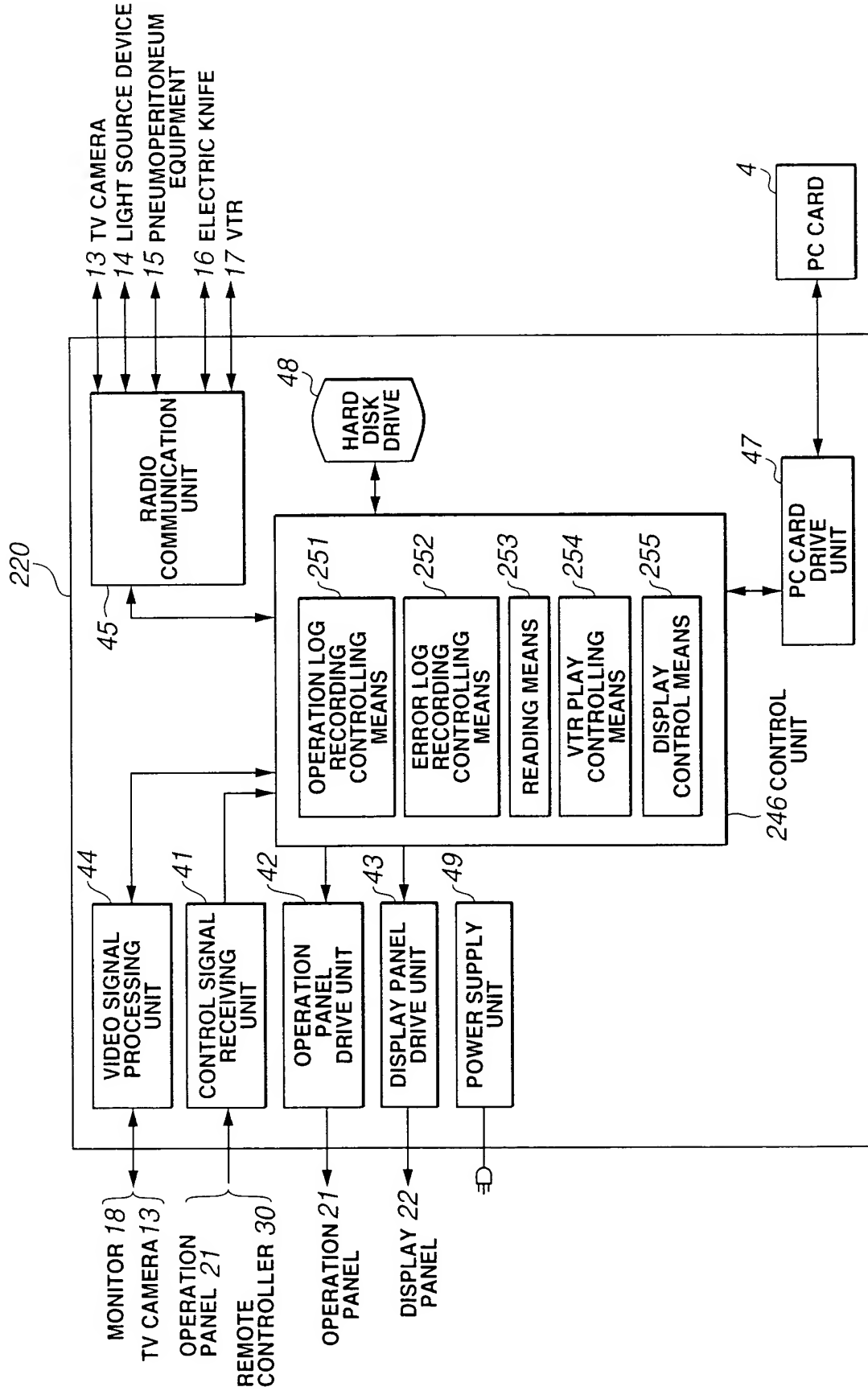


FIG.12

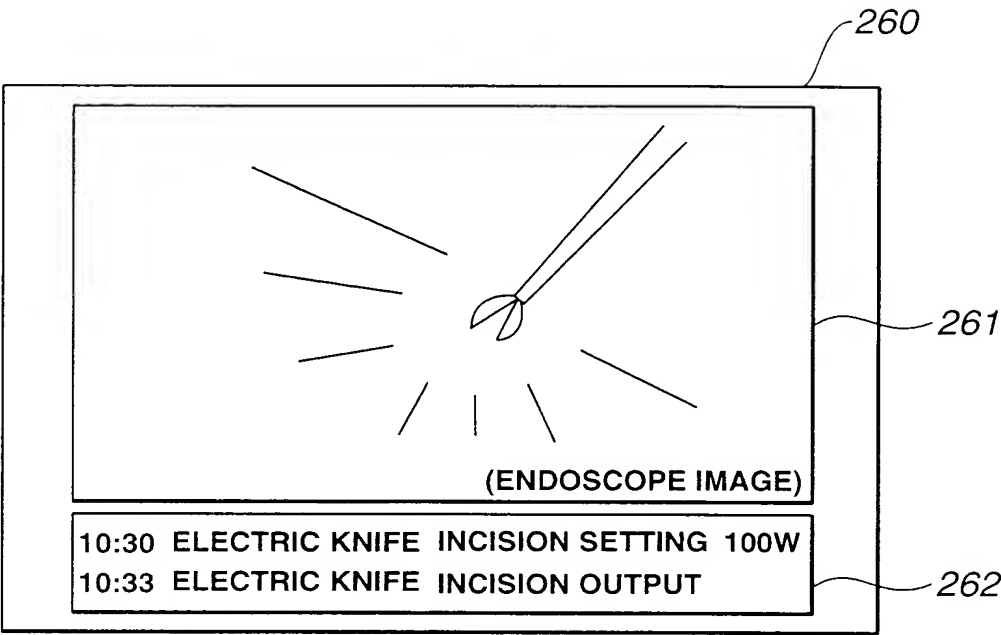


FIG.15

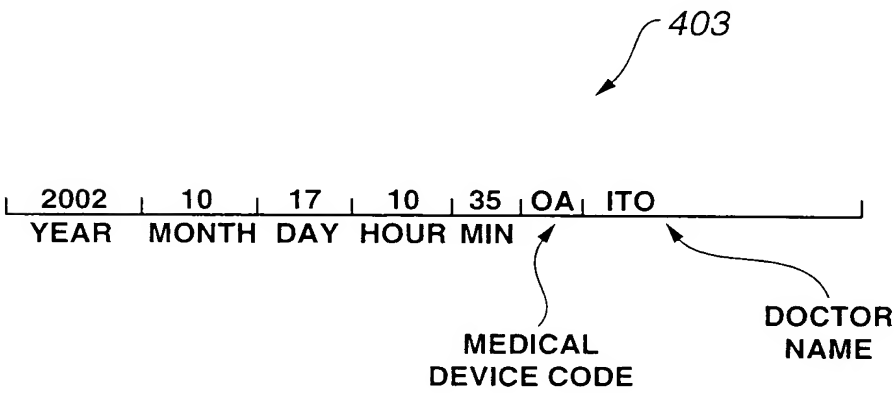


FIG.13

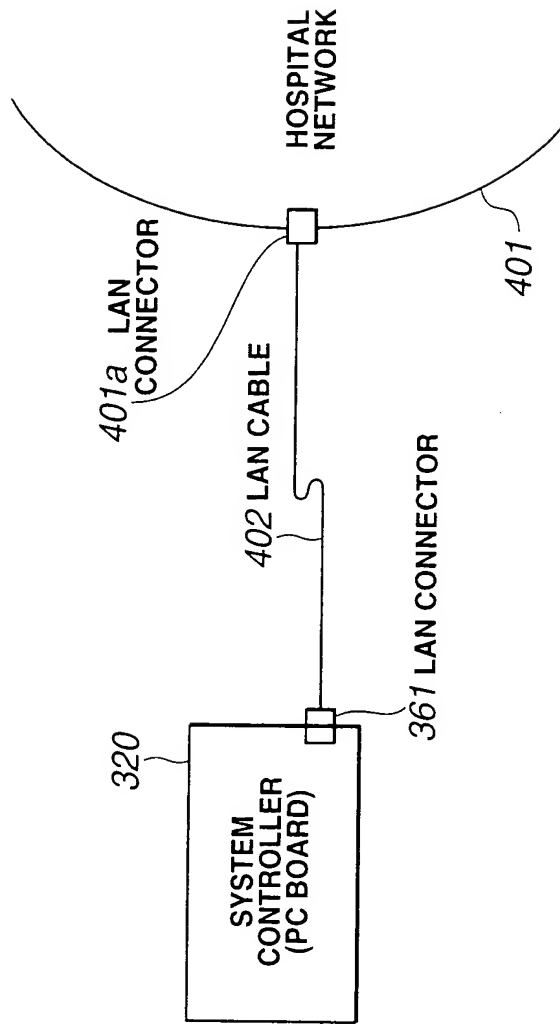


FIG.14

